

ABSTRACT

A first substrate, a second substrate, an intermediate and a plurality of particles form a laminated structure. The first substrate has a first conjunction portion and a second conjunction portion, and the second substrate has a third conjunction portion and a fourth conjunction portion which are characterized by a first hardness. The intermediate is disposed between the first substrate and the second substrate. The particles provided with a second hardness greater than the first hardness are coated on the third conjunction portion to contact the first conjunction portion and coated on the fourth conjunction portion to contact the second conjunction portion. A height difference with reference to the base surface of the second substrate exists between the end surface of the third conjunction portion and the end surface of the fourth conjunction portion. A height difference that exists between the fourth conjunction portion and the third conjunction portion can be compensated for by the particles embedded in the fourth conjunction portion. Thus the bridging of the third conjunction portion and the first conjunction portion can be uniformly performed by the particles located between the two.

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